

Agastha Client Server Pricing

Contact:	
Name:	William Simpson
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# of years in business: current brand	8
Product	Enterprise Healthcare Software v 1.2
Version (2007 CCHIT minimum)	2008 CCHIT Certified
Business Model	Client Server & Application Service Provider (ASP)
Average time of implementation	1 month
System Features (all electronic)	
Order Entry (lab/radiology)	Yes
e-Prescribing	Yes
System Reporting on Pt Data	Yes
Results Reporting from lab/rad	Yes
Patient Portal	Yes

CLIENT SERVER PRICING

Software	
Licensing (per MD, DO, NP, PA)	\$12,750 per provider (Reg. \$15,000 per provider)
<i>Renewal required?</i>	Yes
<i>Frequency?</i>	Annually
<i># of staff included</i>	5
Training	\$75 per hour, plus travel & expenses; Webex training #35 per hour
<i>Trainer</i>	See above
<i>Implementation</i>	\$5,000 to \$10,000
Practice Management Interface	Yes
e-Prescribing Interface Setup	Yes
<i>e-Prescribing Ongoing</i>	
Lab Interface Setup	\$5,000 to \$10,000
<i>Lab Ongoing</i>	
Radiology Interface Setup	\$5,000 to \$10,000
<i>Radiology Ongoing</i>	
Support	Yes
<i>Frequency?</i>	
<i>Support provided via:</i>	Phone / email/ online
Maintenance	\$500 per provider per month
Upgrades	Included
<i>Training for upgrades?</i>	Yes
Hardware & Peripherals	
<i>Server</i>	TBD
<i>Workstation</i>	Provider preference
<i>Monitor</i>	Provider preference
<i>Other (please specify)</i>	Provider preference
Demographics Conversion	Yes
Other 3rd party products	During implementation and ongoing

List any and all other costs associated for your product:

Clearing House Charges \$TBD per provider per month; Patient Statements \$0.65 per statement, \$0.15 additional pages; e-Prescription \$TBD per provider per month; Web Hosting \$TBD

List any other unique features for your product:

Integrated PM and EMR solution with a single database; browser-based system hosted either in practice or assessed from the internet; Java enterprise architecture w/Oracle database; dynamic real-time reporting/data mining capabilities; reporting and data mining capabilities; specialty specific EMR templates; automatic progress note generation; personalized patient assessments/care plans; Immediate referring physician correspondence; efficient medication management e-prescribing module/drug interaction alerts; integrated document management module; real-time/batch EDI; in-office patient kiosk terminals; comprehensive device integrations; interfaces with diagnostic labs/lab agencies